Potter County, South Dakota Acreage and Proportionate Extent of the Soils

Map symbol	Soil name	Acres	Percent
AgA	Agar silt loam, 0 to 2 percent slopes	21,290	3.7
AgB	Agar silt loam. 2 to 6 percent slopes	17,540	3.1
AmA	Agar-mobridge silt loams, 0 to 3 percent slopes	22,700	4.0
AoA	Agar-mobridge-tetonka silt loams, 0 to 3 percent slopes	3,420	0.6
BgE	Betts-gettys complex, stony, 15 to 60 percent slopes	3,930	0.7
BkE	Betts-java loams, 9 to 25 percent slopes	10,670	1.9
Во	Bon loam, channeled	620	0.1
Bv CaA	Cavo loam, 0 to 2 percent slopes	1,430 2,400	0.2
Da	Davison loam	930	0.4
De	Degrey silt loam	6,840	1.2
DmA	Delmont loam. 0 to 2 percent slopes	1,080	0.2
DsD	Delmont-schamber complex. 6 to 15 percent slopes	1,940	0.3
Du	Durrstein_silt_loam	3,160	0.6
EaA	Eakin silt loam, 0 to 2 percent slopes	15,150	2.6
EpB	Eakin-peno complex, 2 to 6 percent slopes	27,560	4.8
EpC	Eakin-peno complex, 6 to 9 percent slopes	2,670	0.5
GeF GlA	Glenham loam, 0 to 2 percent slopes	3,500 2,850	0.6
GIA GpB	Glenham-plankinton complex, 0 to 4 percent slopes	10,190	1.8
GrA	Glenham-prosper loams.	17,570	3.1
GrB	Glenham-prosper loams. 1 to 6 percent slopes	2,670	0.5
HbA	Highmore silt loam. O to 2 percent slopes	45,730	8.0
HbB	Highmore silt loam, 2 to 6 percent slopes	42,760	7.4
HbC	Highmore silt loam, 6 to 9 percent slopes	2,290	0.4
HdA	Highmore-degrey silt loams. 0 to 2 percent slopes	4,950	0.9
HfA	Highmore-mobridge silt loams, 0 to 3 percent slopes	33,620	5.9
HgB	Highmore-peno complex, stony, 2 to 6 percent slopes	5,200	0.9
HgC Ho	Hoven silt loam	3,570 8,000	0.6
Hu	Hurley silt loam	2,100	0.4
Hz	Hurley-slickspots complex	800	0.1
JbC	Java-betts loams 6 to 9 percent slopes	21,730	3.8
JgB	LJava-glenham loams 2 to 6 percent slopes	39,917	7.0
JmE	Java-schamber complex 9 to 25 percent slopes	1,490	0.3
Jr_	LTerauld silt loam	1,270	0.2
LoA	Lowry silt loam, 0 to 2 percent slopesLowry silt loam, 2 to 6 percent slopes	2,520	0.4
LoB	Lowry silt loam, 2 to 6 percent slopes	5,480	1.0
LoC LpC	Lowry-peno complex, 6 to 9 percent slopes	3,210 1,100	0.6
LpD	Howry-peno complex 9 to 15 percent cloped	1,140	0.2
Mo	Mobridge	25,260	4.4
OaA	Oahe loam O to 2 percent slopes	12,340	2.1
OaB	Oahe loam 2 to 6 percent slopes	2,170	0.4
OdB	Oahe-delmont loams, 2 to 6 percent slopes	1,900	0.3
OkF	Okaton silty clay, 15 to 40 percent slopes	2,330	0.4
OpB	Opal clay, 2 to 6 percent slopes	8,900	1.5
OpC OsD	Opal Ciay, 6 to 9 percent slopes	2,770 7,220	0.5
Pa	Opal-sansarc clays, 9 to 25 percent slopes	100	*
Pk	Plankinton_silt_loam	4,500	0.8
PrA	Promise clay. 0 to 2 percent slopes	7,690	1.3
PrB	Promise clay 2 to 6 percent slopes	3,100	0.5
RaA	Raber loam. O to 2 percent slopes	3,000	0.5
RaB	Raber loam. 2 to 6 percent slopes	11,240	2.0
RcA	Raber-cavo loams, 0 to 2 percent slopes	2,770	0.5
RcB	Raber-cavo loams, 2 to 6 percent slopesRaber-gettys complex, 9 to 25 percent slopes	2,080	0.4
RgD RhC	Raber-gettys complex, 9 to 25 percent slopes	6,650 5,100	1.2
Rn	Ranslo_silt_loam	530	*
Rr	Ranslo-durrstein silt loams	1,820	0.3
RsA	Ree loam. 0 to 2 percent slopes	1,930	0.3
Rt	Regan_silt_loam	500	*
SaF	Sansarc clay, 15 to 40 percent slopes	17,560	3.1
ScF	Schamber gravelly loam, 15 to 60 percent slopes	940	0.2
Te	Tetonka_silt_loam	4,780	0.8
w Wa	Water less than 40 acres	20,279	3.5
	Walke silt loam	2,070	0.4

See footnote at end of table.

USDA-NRCS-South Dakota May 2002 Technical Guide Notice SD-130

Table A.--Acreage and Proportionate Extent of the Soils--Continued

Map symbol	Soil name	Acres	Percent
Wo Wp	Worthing silty clay loam	6,230 950	1.1
	Total	574,246	100.0

 $[\]star$ Less than 0.1 percent.